

Data Path : Z:\voasrv\HPCHEM1\MSVOA_X\Data\VX030921\
 Data File : VX021108.D
 Acq On : 09 Mar 2021 15:08
 Operator : JC/MD
 Sample : M1611-01
 Misc : 5.0mL/MSVOA_X/WATER
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 GWBR1-175-200-030921

Integration Parameters: RTEINT.P

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X022421W.M

Title : SW846 8260

Signal : TIC: VX021108.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.164	10	13	20	rVB	21441	21818	1.81%	0.253%
2	1.593	77	86	92	rVB9	5424	13671	1.13%	0.158%
3	2.176	179	185	199	rVB4	6471	22732	1.88%	0.263%
4	2.358	209	216	224	rBV	252931	412153	34.10%	4.772%
5	3.676	431	440	449	rVB	9796	23287	1.93%	0.270%
6	4.564	581	591	603	rBV	46940	132163	10.93%	1.530%
7	5.182	687	696	707	rVB	16171	47412	3.92%	0.549%
8	5.470	733	745	759	rBV	133251	381338	31.55%	4.415%
9	5.629	761	772	790	rBV2	208240	578086	47.83%	6.693%
10	6.035	830	841	853	rBV	144965	380846	31.51%	4.409%
11	6.835	966	977	997	rBV	356870	846242	70.01%	9.797%
12	7.188	1028	1037	1049	rBV	290433	619923	51.29%	7.177%
13	8.694	1286	1293	1300	rBV	753581	1208737	100.00%	13.994%
14	8.765	1300	1305	1321	rVB	637855	1004200	83.08%	11.626%
15	10.094	1525	1531	1549	rBV	789531	1097458	90.79%	12.705%
16	11.118	1699	1705	1715	rBV	636973	827629	68.47%	9.582%
17	12.059	1860	1865	1873	rBV	814314	1001056	82.82%	11.589%
18	12.895	2002	2007	2015	rBV	14122	18992	1.57%	0.220%

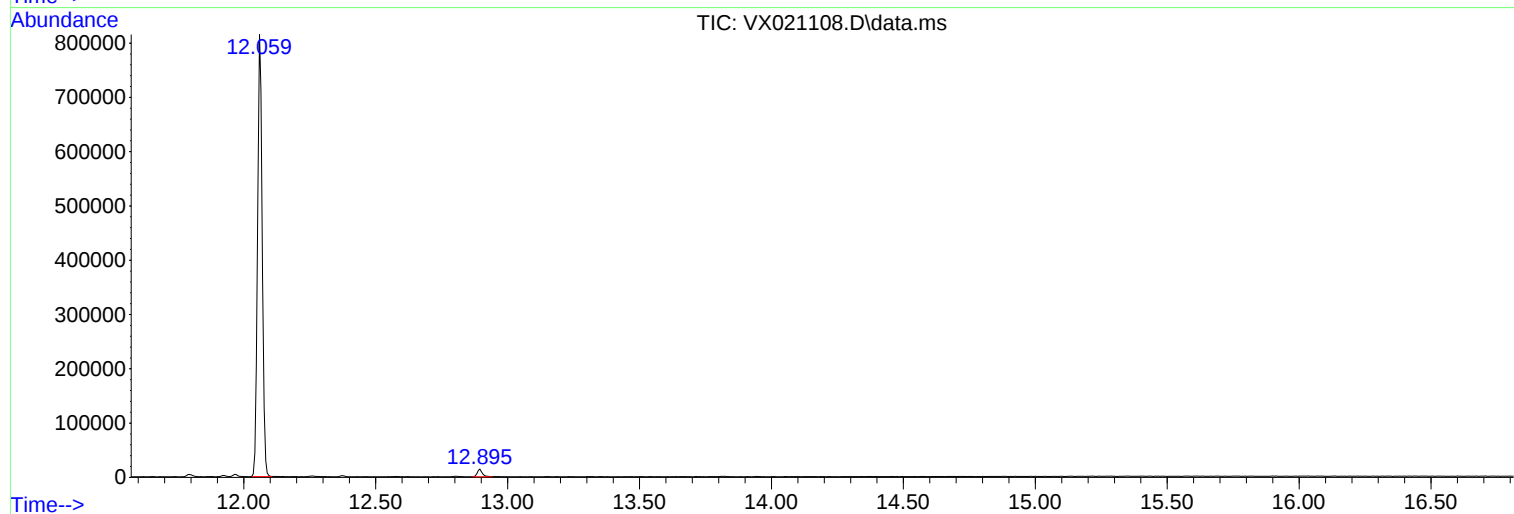
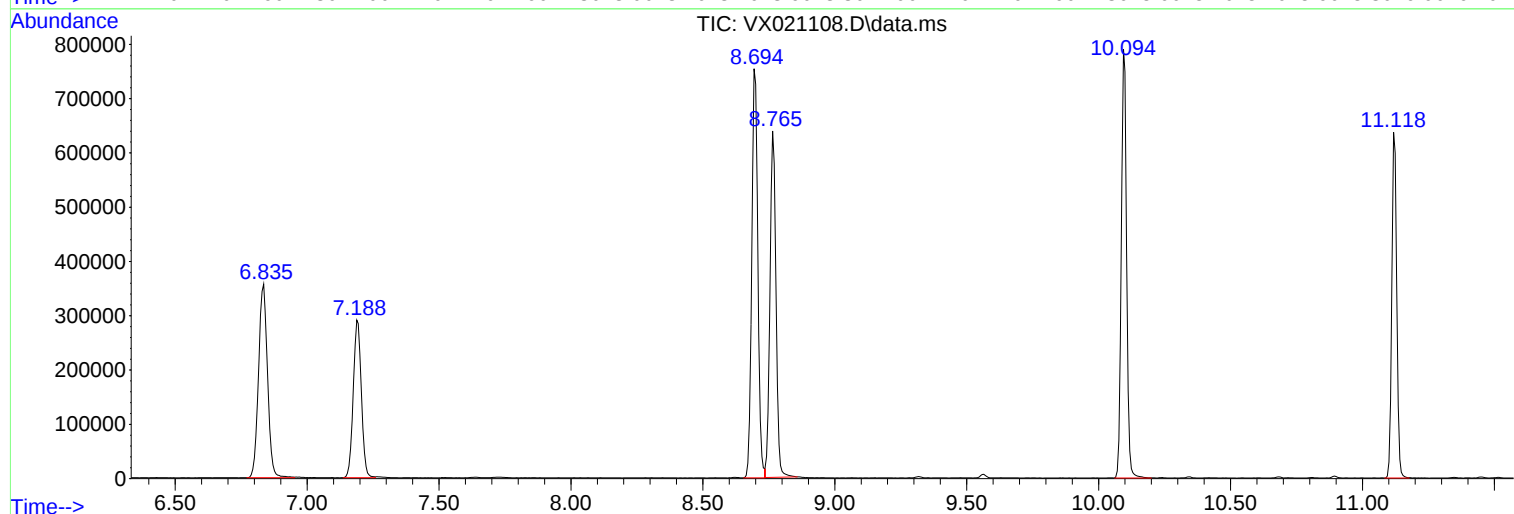
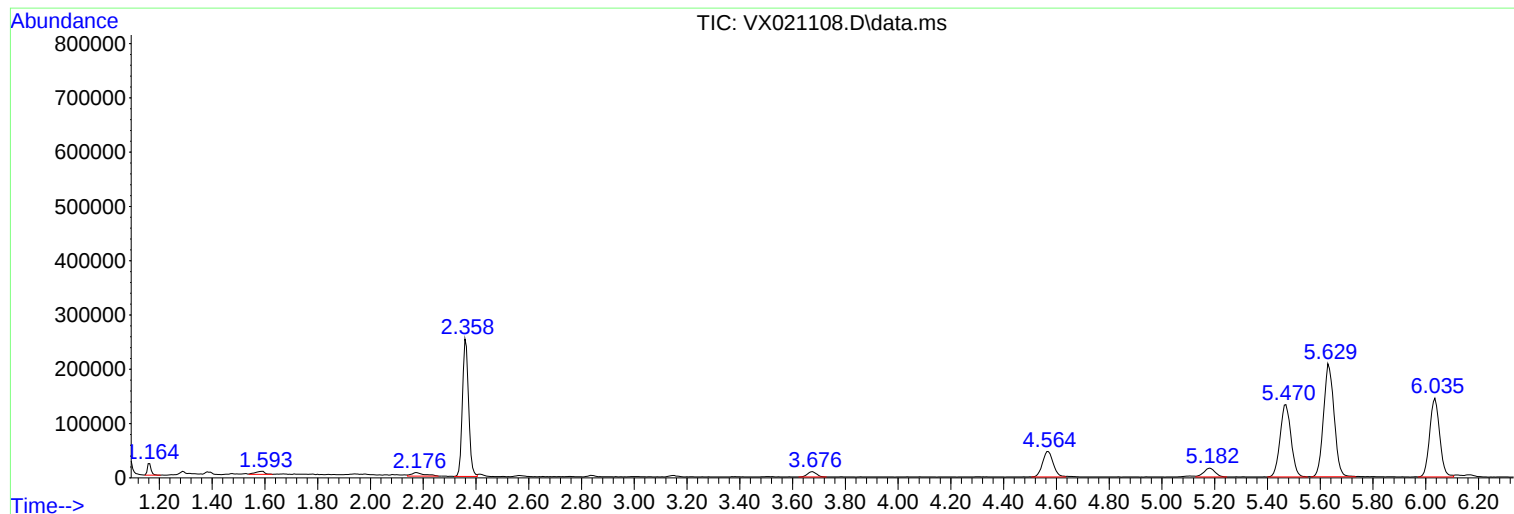
Sum of corrected areas: 8637743

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X022421W.M
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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TIC Top Hit name	RT	EstConc	Units	Response	#	RT	Resp	Conc
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